



**LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)**

L.B.Reddy Nagar, Mylavaram – 521 230, Andhra Pradesh, INDIA

Affiliated to JNTUK, Kakinada & Approved by AICTE New Delhi

An ISO 9001:2015 certified institution

Department of Aerospace Engineering

Date: 13-06-2018

Stake Holder Feed Back Summary & ATR for AY: 2017-18

Student Feedback:

- Explanation can be more and detail in laboratories.
- It is requested to provide library in department level.
- It is requested to include the subjects in the field of unmanned aerial vehicle systems.

Academic Expert Feedback:

- Provide ICT to every class room.
- Provide teaching plan to the students.
- Include some problem assisted and problem based learning classes apart from curriculum.

Industry Expert Feedback:

- Insist the students to always learn about advances happening in the field of Aerospace Engineering.
- Try to build the right attitude in the students.

Alumni Feedback:

- Explain the students how important to learn AATA rules and FAR Rules.
- Geometrical Dimensioning and Tolerance can be includes as a new subject.
- Try to get the core companies for recruitment.

Parents Feed Back:

- Counsel the students frequently.
- Expecting ragging free environment in the college.
- Motivate the students for Higher Education
- Ethics and human values should be taught for the students.
- Try to improve the placements in core sector.

Management Feed Back:

- Make sure the campus is ragging free.
- Plan the curriculum to use all the advanced facilities provided.

Teachers Feedback:

- Provide some ICT facilities in the class room.

Action Taken:

- ✓ Proposal has been sent to the principal for providing ICT facilities.
- ✓ Unmanned Aerial vehicle systems laboratory has been established.
- ✓ PAL is introduced in R17 regulations
- ✓ Departmental initiation towards placement has been done and it is successful.
- ✓ Students were encouraged to take NPTEL online courses.
- ✓ New laboratory are being introduced in each academic year.
- ✓ Departmental discipline committee strengthened for taking care of ragging.
- ✓ Motivating the students for higher education.
- ✓ Planning more industrial visits for students to get industry exposure.
- ✓ During project the students are encouraged to use advanced labs in the campus.
- ✓ Request has been made for departmental library.
- ✓ During the association hour the students are encouraged to discuss about the recent advancements in Aerospace Engineering.


Incharge


Head of the Department